

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: RONALD J. PARISE)
SERIAL NUMBER: 09/735,260) ART UNIT: 1741
FILED: DECEMBER 12, 2000)
FOR: ANTI-GLOBAL WARMING) EXAMINER: T. PARSONS
DEVICE)

Assistant Commissioner for Patents
Washington, D.C. 20231

AMENDMENT

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This response is submitted with reference to the Office Action dated June 18, 2002.
Please consider the following amendments and remarks.

In the Claims:

Please amend Claims 1, 10, and 19 as follows:

CLAIM 1. (amended twice) A method for radiating thermal energy from a terrestrial position into deep space comprising:
arranging a thermal energy transmitting material over an object, said thermal energy transmitting material configured and removably positioned to remove waste heat proximate said object thereby reducing thermal pollution; and,
positioning said thermal energy transmitting material so that a transmitting surface thereof faces deep space, said material having spectral surface properties of high emissivity in a spectral band substantially transparent to the atmosphere of the earth, wherein said object includes objects on the surface of the earth and proximate thereto.